

No. 5221	號壹十二百二千八第	日四初月四年十緒光	HONGKONG, MONDAY, APRIL 28 TH , 1884.	一拜禮	號八十二月四英普香	[PRICE \$24 PER MONTH]
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ET A DI LONTANI

FOR RANG

G E O R G E G O U L E T
C H A M P A G N E .
 P U S T A U & C o .
 Agents.
 Hongkong, 18th January, 1884. [191

THE PREMISES now occupied by us No. 11, Queen's Road Central.
For Further Particulars, apply to Messrs. RUSSELL & Co.
GEO. R. STEVENS & Co.
Hongkong, 1st August, 1933. [30

as supplied to
Majesty's Ships; The P. & O. S. N. Co.;
Doughla Steamship Co.; The Japanese
ment.
ole Agent, China, Japan, and Manila.
EDWARD GEORGE.
Hong 31st January, 1884, [258

AYER ON SCENTS, SEALS, &C., &C.,
32, QUEEN'S ROAD, HONGKONG.

—This Firm is the oldest established
in Hongkong, and has no connection
with other of similar long name.

SUN SHING [1610] Hongkong

reference to the above, business will
d on the 1st May, 1884.
ONGKONG and SHANGHAI BANK-
ING CORPORATION,
T. JACKSON,
Chief Manager.
26th April, 1884. [844

JOINT IRON WORKS,
 and businesses, are ready to under-
 take the above descriptions under the
 name of an EXPERIENCED EUROPEAN.
 They are conducted with the utmost despatch
 and on the most liberal terms.

[1764 779]

by the said Companies, and
 in, nor will he be responsible
 may sustain.
 si 10th year, 2nd Moon, 27th
 1884.)

CHUN UN,
 No. 152, Wing Lok Street,
 Hongkong.

100

During the recent experiments made with the Maracaibo of Shidder, Shidder, some very interesting results were obtained. The initial distance—1,200 yards—was increased by 100 yards at every shot up to 1,700 yards. At the longest range, the bullet struck the target within 3 centimetres of the centre. When fired at an angle of 23 degrees, the bullet struck the earth between 3,100 and 3,800 yards distant from the machine, penetrating into the mud to a depth of over 35 centimetres. The force of the wind during the experiments was between six and seven miles.

A woman named Oka, living at Nagasaki, had undertaken to perform a feat some thirty years ago (in the 6th year of Kyoji), and sent some samples to England, America, and Australia, through the agency of an English merchant then residing at that port. Three years later, an Englishman arrived at the port with certain samples, and wanted to buy a considerable quantity of tea, but at that time, no production of the staple being sufficient to meet the daily demand, the tea was very scarce and difficult to find. Since then, constant orders for tea have been received at the port. Indeed the woman in question was the first to undertake the exportation of Japanese tea, and so the Minister of Agriculture, who has since been recently presented her with the sum of 20 yen together with an official letter stating the circumstances.

The correspondent of the *Choya Shim-bun* writes as follows:—The cold weather has been unusually severe and of long duration, so much so that the water was fast frozen in the tanks up to a few days ago. The tea plants throughout Kamato have suffered greatly, and the planters predict an unusually small harvest. As the young leaves cannot be picked, the retail salesmen are clinging to last season's tea in order to cause a rise in the quotations. Political lectures, social gatherings, and other amusements, were all the fashion during the winter months, have gone out of vogue, their place being taken by vocal and instrumental concerts. No one, be it an official or the common worker, can hope to enter within the precincts of the society of his class unless he plays the *shakuhachi* (a sort of flute). This latter class reminds one of the manner in which "Clarence Linden" introduced the "Dance of the Flute" in *Lyttelton's "The Dismissal."* "Most delightful young man, your Grace, and plays the flute."

The public have by this time evidently become aware of the situation, and are beginning to consume of these victuals has greatly increased, and all pastures and butcheries have sprung up all over the country. Beef, however, differs in point of flavor and nutritive qualities in various districts, and so does milk. Imported cattle generally yield a great quantity of rich milk, but their meat is poor, while the "Kobe" beef (a term applied to the cattle of Togo, Tajima, Matsuyama, and other districts) is of a fine quality, and gives out a quantity of the lactical fluid. Several live-stock owners have raised a cross-breed between the Chinese and imported cattle, but these half-bred animals are inferior to the native ones. The Kobe cattle are worth 10 yen a head on an average, while those from Oka rarely bring more than 5 yen; it is not impossible that judicious interbreeding between Kobe and imported cattle will be attended with very favorable results. At present, 13,000 head are annually consumed in the capital—Japan.

Madame Paul Minck (Minck), the interesting lady who performed the feat of walking on the roof of the *La Suffragette*, and had to pay her attempt to popularize his diabolical Majesty in the person of her son, has just announced to her friends that she will be visiting Hongkong, and that she will be accompanied by her husband, who is to play the *shakuhachi* (a sort of flute) in French law, it may be noted, treats Madame Minck's friends as "parental eccentricities," not as cruelty to offspring.

COMMERCIAL INTELLIGENCE.

SATURDAY, 26th April.

EXCHANGES.

On London.

Bank Bills, on demand, 3/84.

Bank Bills, at 30 days sight, 3/84.

Bank Bills, at 60 days sight, 3/84.

Bank Bills, at 90 days sight, 3/84.

Bank Bills, at 120 days sight, 3/84.

Bank Bills, at 150 days sight, 3/84.

Bank Bills, at 180 days sight, 3/84.

Bank Bills, at 210 days sight, 3/84.

Bank Bills, at 240 days sight, 3/84.

Bank Bills, at 270 days sight, 3/84.

Bank Bills, at 300 days sight, 3/84.

Bank Bills, at 330 days sight, 3/84.

Bank Bills, at 360 days sight, 3/84.

Bank Bills, at 390 days sight, 3/84.

Bank Bills, at 420 days sight, 3/84.

Bank Bills, at 450 days sight, 3/84.

Bank Bills, at 480 days sight, 3/84.

Bank Bills, at 510 days sight, 3/84.

Bank Bills, at 540 days sight, 3/84.

Bank Bills, at 570 days sight, 3/84.

Bank Bills, at 600 days sight, 3/84.

Bank Bills, at 630 days sight, 3/84.

Bank Bills, at 660 days sight, 3/84.

Bank Bills, at 690 days sight, 3/84.

Bank Bills, at 720 days sight, 3/84.

Bank Bills, at 750 days sight, 3/84.

Bank Bills, at 780 days sight, 3/84.

Bank Bills, at 810 days sight, 3/84.

Bank Bills, at 840 days sight, 3/84.

Bank Bills, at 870 days sight, 3/84.

Bank Bills, at 900 days sight, 3/84.

Bank Bills, at 930 days sight, 3/84.

Bank Bills, at 960 days sight, 3/84.

Bank Bills, at 990 days sight, 3/84.

Bank Bills, at 1020 days sight, 3/84.

Bank Bills, at 1050 days sight, 3/84.

Bank Bills, at 1080 days sight, 3/84.

Bank Bills, at 1110 days sight, 3/84.

Bank Bills, at 1140 days sight, 3/84.

Bank Bills, at 1170 days sight, 3/84.

Bank Bills, at 1200 days sight, 3/84.

Bank Bills, at 1230 days sight, 3/84.

Bank Bills, at 1260 days sight, 3/84.

Bank Bills, at 1290 days sight, 3/84.

Bank Bills, at 1320 days sight, 3/84.

Bank Bills, at 1350 days sight, 3/84.

Bank Bills, at 1380 days sight, 3/84.

Bank Bills, at 1410 days sight, 3/84.

Bank Bills, at 1440 days sight, 3/84.

Bank Bills, at 1470 days sight, 3/84.

Bank Bills, at 1500 days sight, 3/84.

Bank Bills, at 1530 days sight, 3/84.

Bank Bills, at 1560 days sight, 3/84.

Bank Bills, at 1590 days sight, 3/84.

Bank Bills, at 1620 days sight, 3/84.

Bank Bills, at 1650 days sight, 3/84.

Bank Bills, at 1680 days sight, 3/84.

Bank Bills, at 1710 days sight, 3/84.

Bank Bills, at 1740 days sight, 3/84.

CHINA COAST METEOROLOGICAL REGISTER.

REGISTER.												
24th April, 1884.												
at 9 P.M.												
STATION.	Baromet. reduced to sea level.	Thermom. in shade.	Thermom. at surface.	Thermom. at depth.	Wind. direction.	Wind. force.	Weather.	State of sky.	Moisture.	Direction of surface current.	Force of surface current.	Direction of bottom current.
Munich.	29.81	61.5	61	61	SW	3	b	0				
Hongkong.	29.81	61.5	61	61	SW	3	b	0				
Amoy.	29.81	61.5	61	61	SW	3	b	0				
Swatow.	29.81	61.5	61	61	SW	3	b	0				
Shanghai.	29.81	61.5	61	61	SW	3	b	0				
Nagasaki.	29.81	61.5	61	61	SW	3	b	0				
Yokohama.	29.81	61.5	61	61	SW	3	b	0				
Wardour Island.	29.81	61.5	61	61	SW	3	b	0				

50th April, 1884.
at 11 A.M.

STATION.	Baromet. reduced to sea level.	Thermom. in shade.	Thermom. at surface.	Thermom. at depth.	Wind. direction.	Wind. force.	Weather.	State of sky.	Moisture.	Direction of surface current.	Force of surface current.	Direction of bottom current.
Munich.	29.81	61.5	61	61	SW	3	b	0				
Hongkong.	29.81	61.5	61	61	SW	3	b	0				
Amoy.	29.81	61.5	61	61	SW	3	b	0				
Swatow.	29.81	61.5	61	61	SW	3	b	0				
Shanghai.	29.81	61.5	61	61	SW	3	b	0				
Nagasaki.	29.81	61.5	61	61	SW	3	b	0				
Yokohama.	29.81	61.5	61	61	SW	3	b	0				
Wardour Island.	29.81	61.5	61	61	SW	3	b	0				

☉ The Barometer is steady. ☽ Observers indicate gentle W. wind. The Temperature has risen.

W. DOBERCK
Hongkong Observatory, 25th April, 1884.

640 to 650
1 to 215

[illegible]

syn, per piece, \$4.25 to 4.80

[illegible]

NANA SQUADRON.	
NAME.	WHERE AT
Treacy	Shanghai
14	Hongkong
Upitely	Hongkong
Greene	Shanghai
Canter	Shanghai
Oling	Canton
	Hongkong
	Chiating
Maclean	Amoy
10	Amoy
Chen	Foochow
W. Hill	Hongkong
Brenton	Kochow
	Tientsin
	Singapore
Fullerton	Yokohama
Illitis	Amoy
	Hongkong
Wing	Hongkong
Marvell	Hongkong

[illegible]

	STATION.
	Hongkong
	Hongkong
	Canton
	Canton
	Hongkong
	Canton
E	Canton
	Hongkong
	Canton
al	Bogge Ferts Bogge Forts
	bet. Hongkong.

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.